

# How to Install the Cisco AnyConnect VPN Client

[Instructions for Windows \(Chrome Browser - Recommended\)](#)

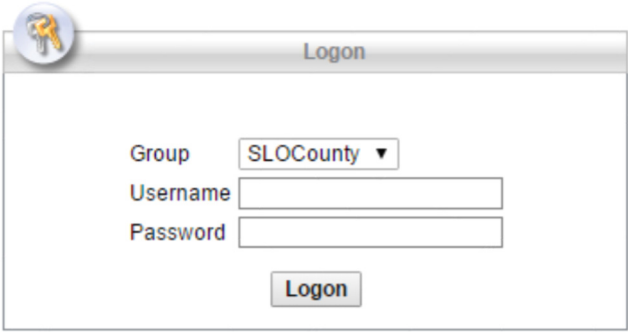
[Instructions for Windows \(Internet Explorer with Java\)](#)

[Instructions for Mac OS \(Chrome Browser\)](#)

## Installing Cisco AnyConnect VPN Client on Windows with the Chrome Browser (Recommended)

1. Open an Internet browser and navigate to <https://vpn.slocounty.ca.gov>

2. Logon with your Active Directory Account



The screenshot shows a web-based logon interface for the Cisco AnyConnect VPN Client. The window has a title bar with a key icon and the word "Logon". Inside the window, there are three input fields: "Group" with a dropdown menu showing "SLOCounty", "Username" with a text box, and "Password" with a text box. Below these fields is a "Logon" button.

3. Ignore Java Detection

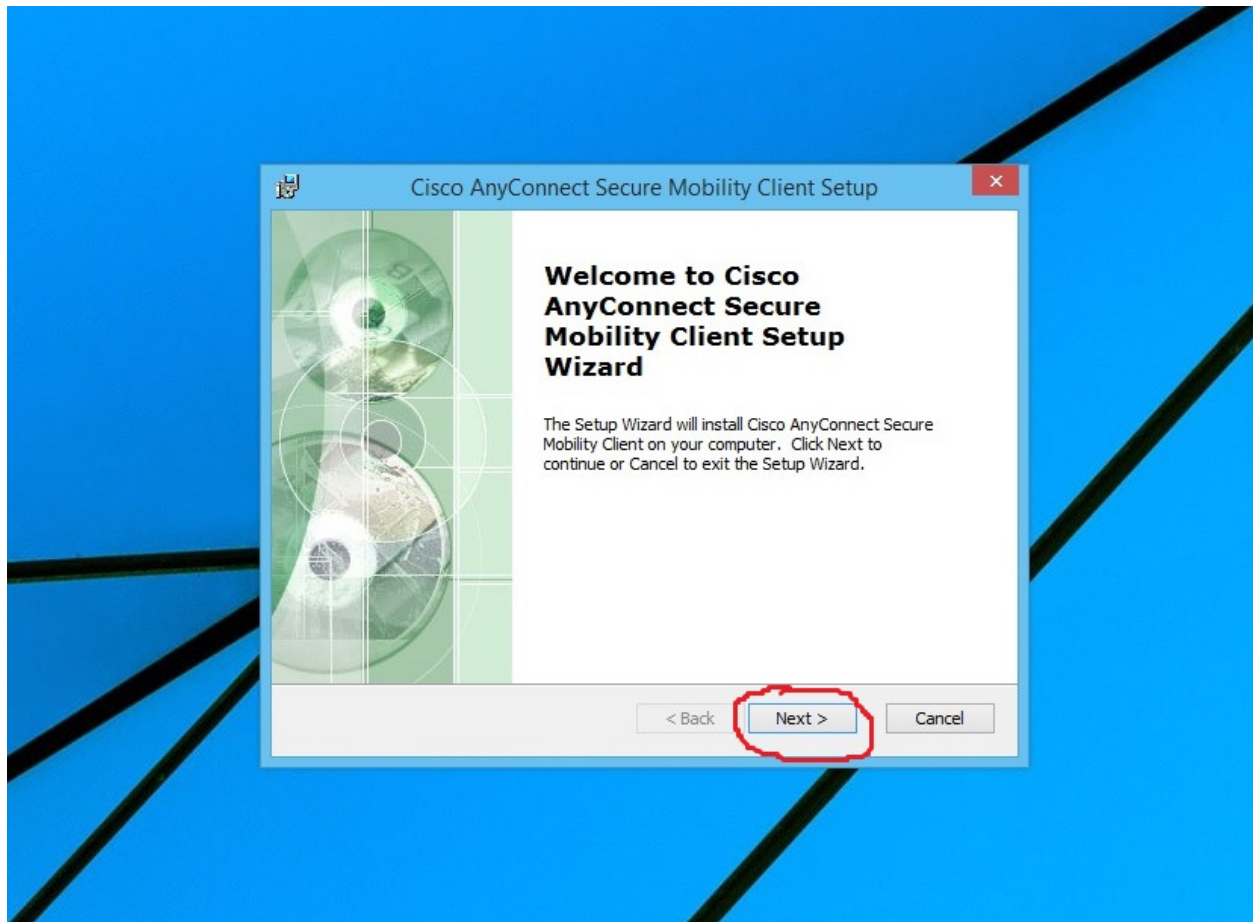
A message box might pop up that reads “Attempting to use Java for installation.” Ignore this.  
The page will clear after a minute or so.

#### 4. Download AnyConnect Mobility Client for Windows

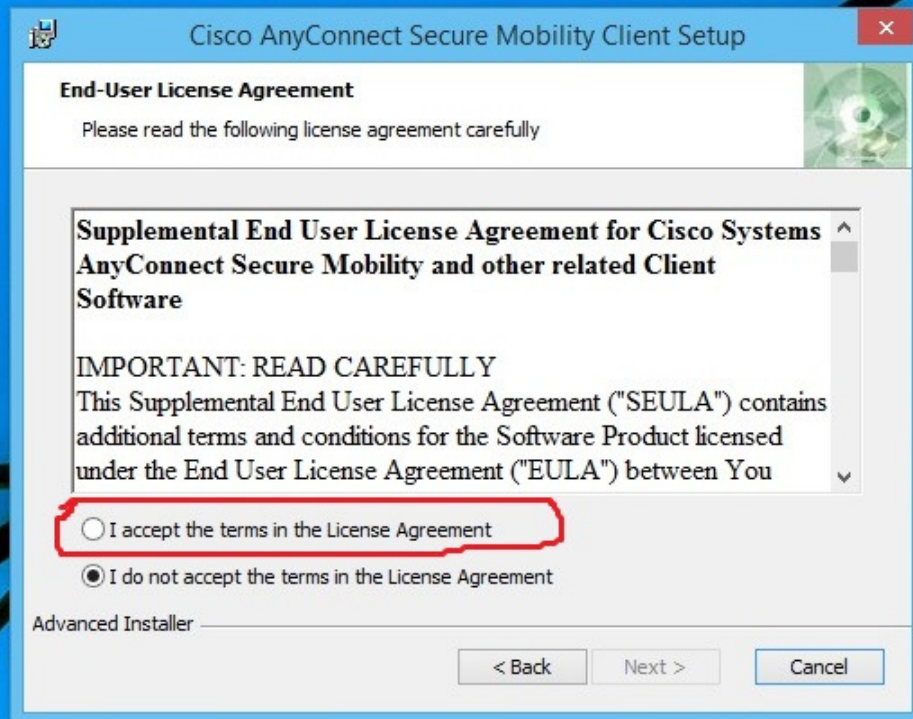


You will see the file download begin at the bottom of your screen. Click on this file to continue.

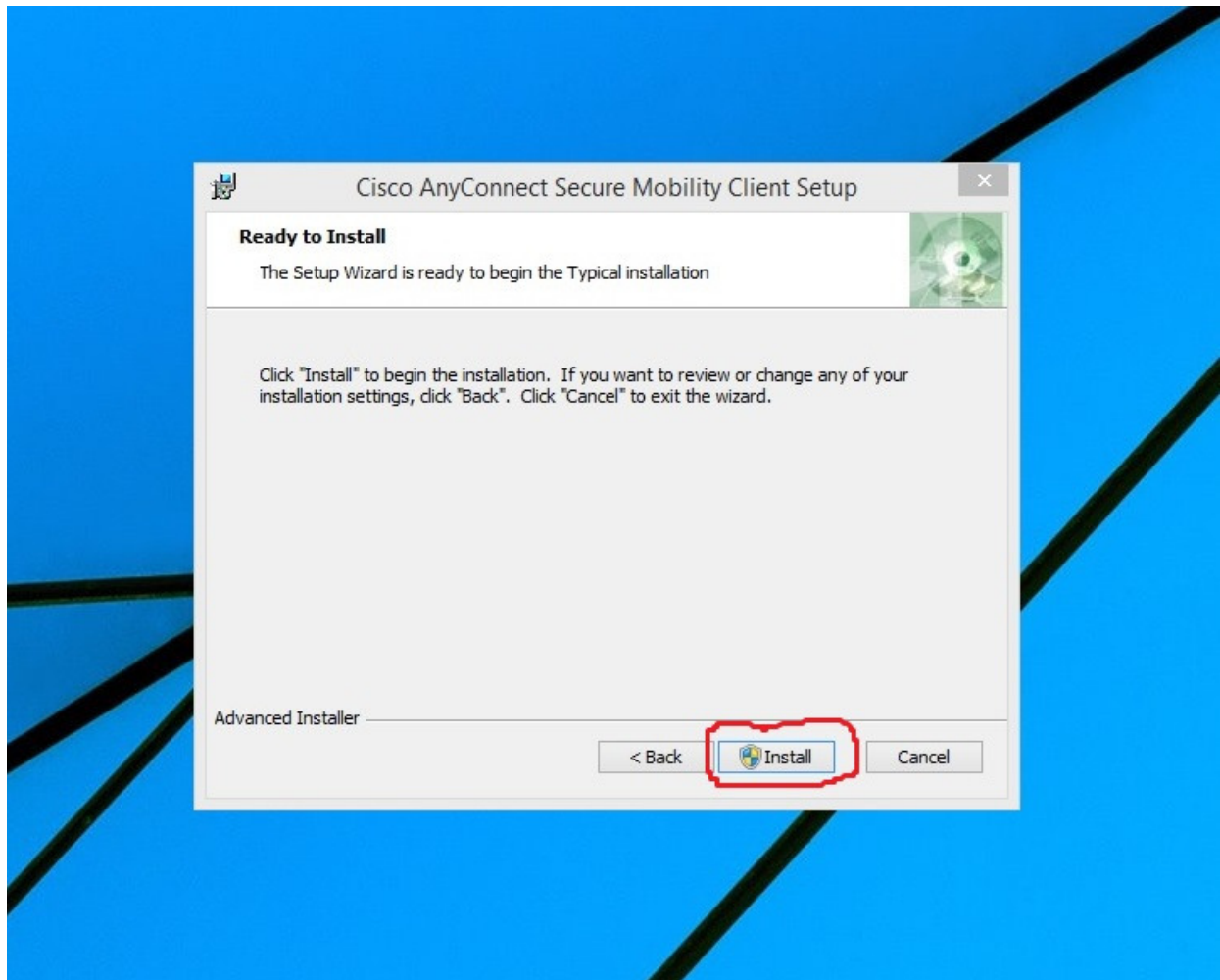
#### 5. Run the AnyConnect Setup Wizard



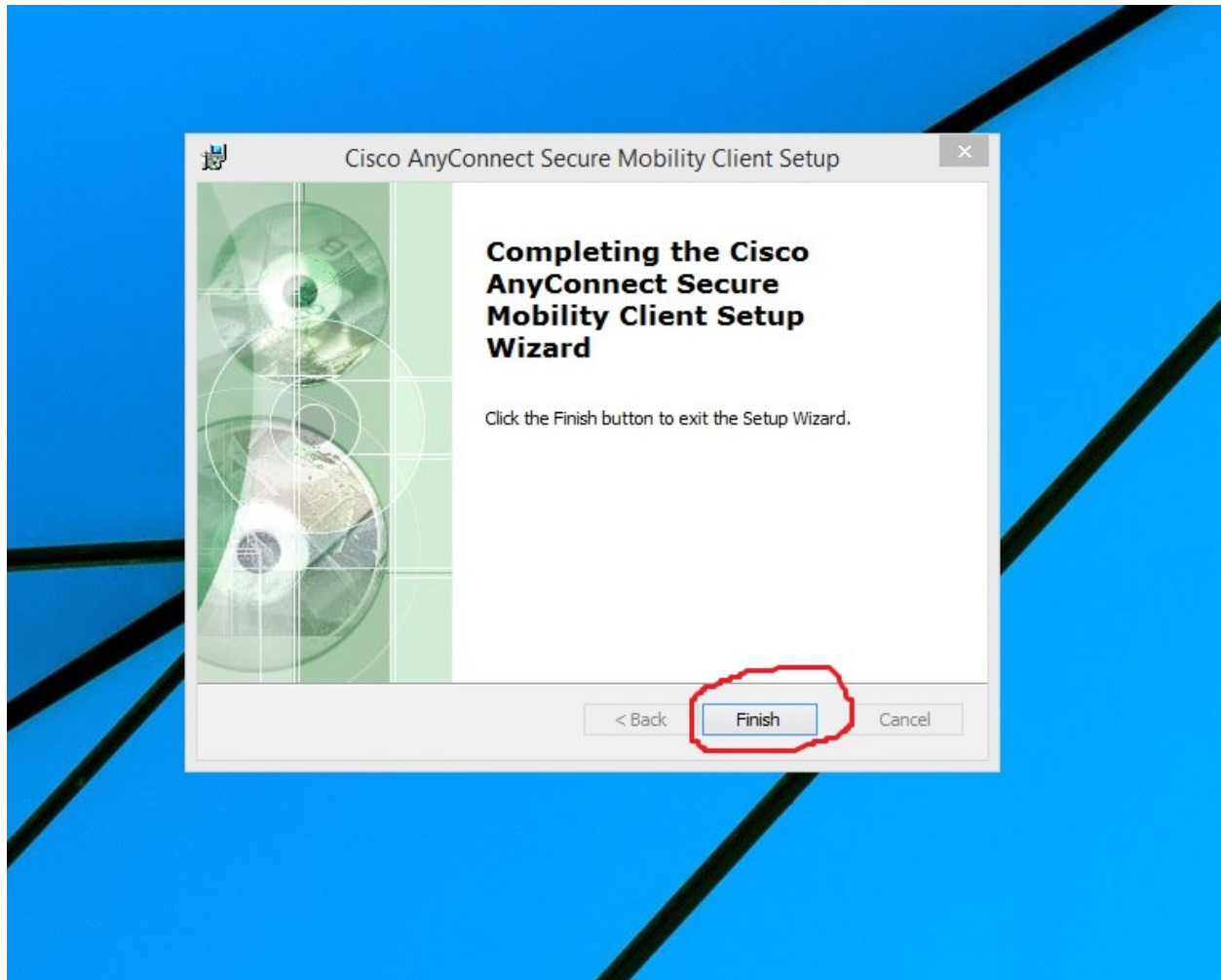
## 6. Accept License Agreement



## 7. Click Install



**8. Click Finish**

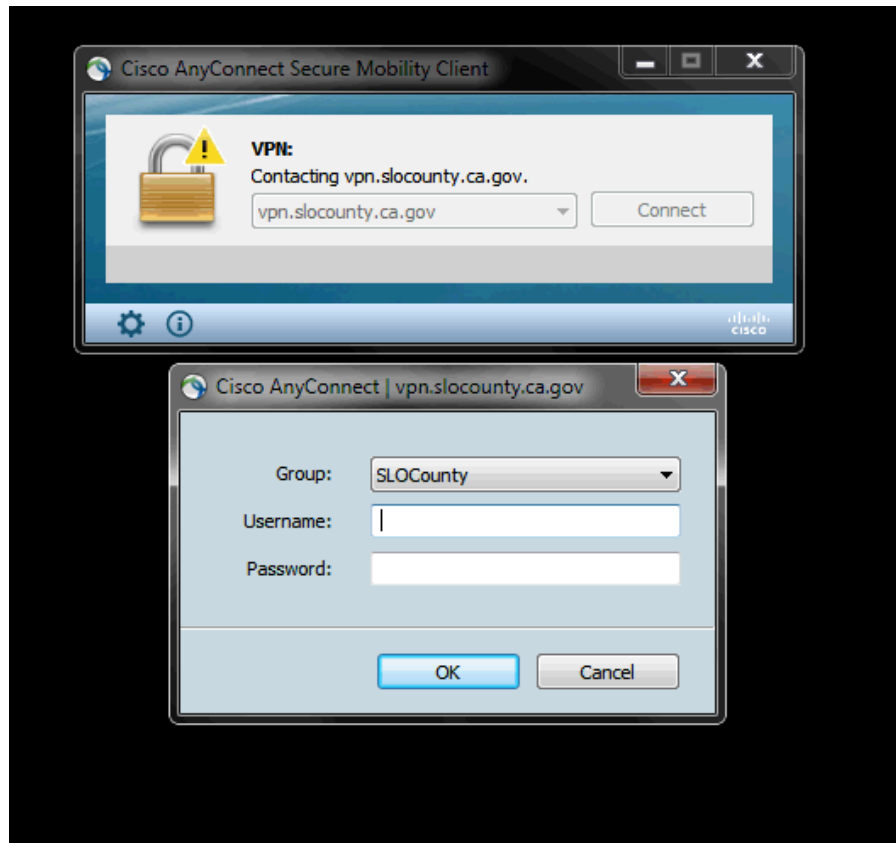


## 9. Start Cisco AnyConnect VPN Client

**In Windows 8 or 10:** Open the start menu (charms menu) and click on any blank space. Start typing “anyconnect” and you will see the program icon pop up. Right click this and select “pin to start” if you’d like to access it quickly in the future. Otherwise just click on the icon to start the client.

**In Windows 7:** Click the Start button and go Programs -> Cisco. Locate the VPN client and click to start.

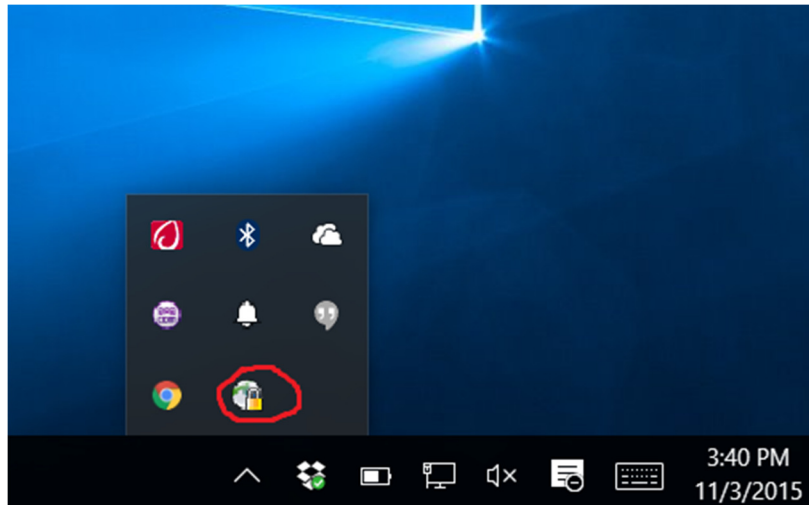
## 10. Connect to the County Network



The Mobility Client should pop up at the bottom right of your screen. Click the connect button. You should see the client go through a brief connection process, and once this is complete you have successfully connected to the County network.

NOTE: If the box below 'Ready to connect' is blank, enter **vpn.slocounty.ca.gov**

**When you are ready to disconnect, you can do so via the AnyConnect icon in the system tray**



## Installing Cisco AnyConnect Client for Windows using Internet Explorer with Java

### **1. Open Internet Explorer and navigate to <https://vpn.slocounty.ca.gov>**

Logon to SLOCounty using your AD credentials

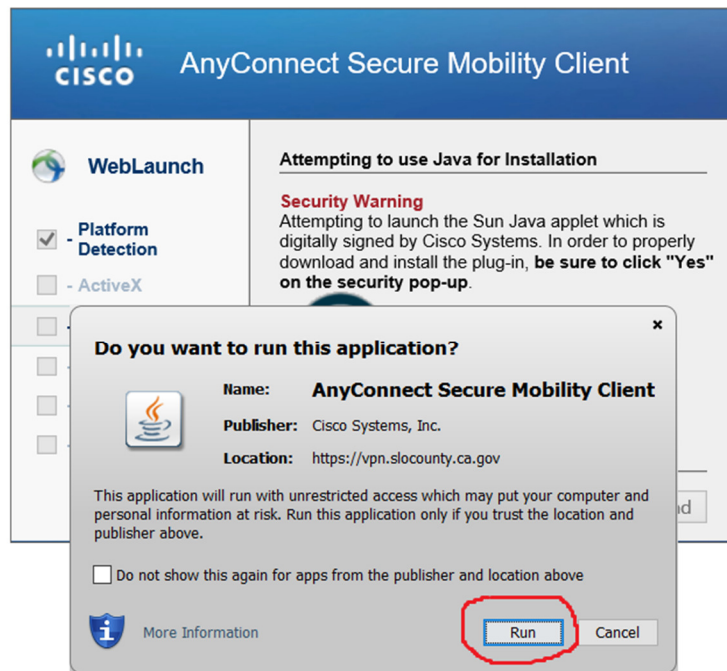
A screenshot of a web-based login window titled "Logon". The window has a light gray header with a key icon on the left. Below the header, there are three input fields: "Group" with a dropdown menu showing "SLOCounty", "Username" with a text box, and "Password" with a text box. At the bottom of the form is a "Logon" button.

### **2. Run the Application**

NOTE: You may see prompts to update Java. If so, follow the prompts and instructions until you have the latest version of Java installed on your machine. If you are unable to do this, try using the Chrome browser and following the instructions [HERE](#) as these instructions are not Java dependent.

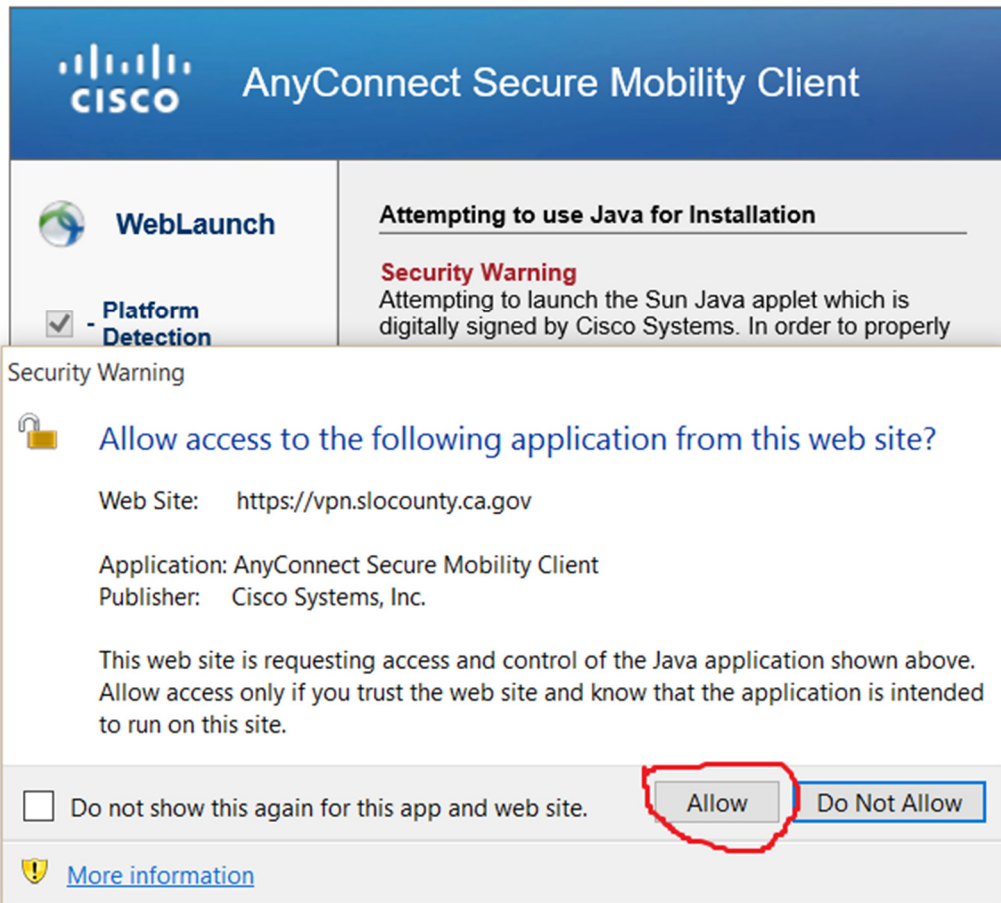


Assuming you have or are able to install the latest version of Java, select 'run' in the popup window

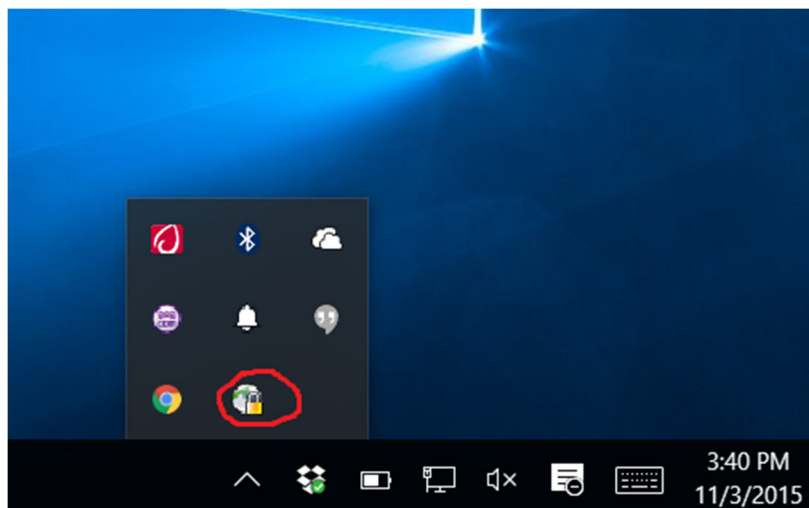


You should see a window showing AnyConnect checking for updates and installing then a pop-up window asking to allow an unknown publisher to makes changes to your PC. Click 'yes' to this.

### 3. Allow the AnyConnect Application to Run



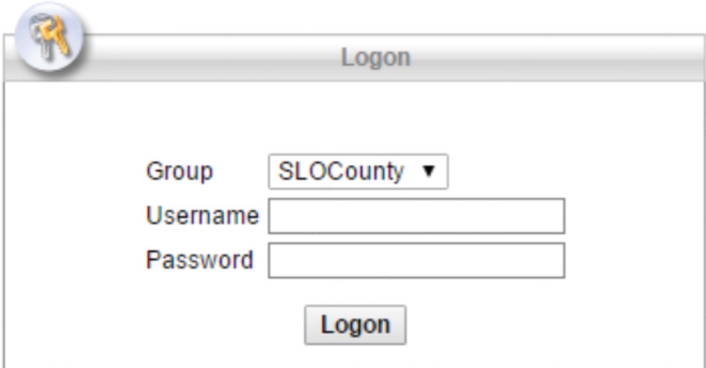
The connection should be established. When you're ready to leave the County Network, disconnect via the AnyConnect icon in the system tray.



## Installing Cisco AnyConnect Client on Macintosh OSX

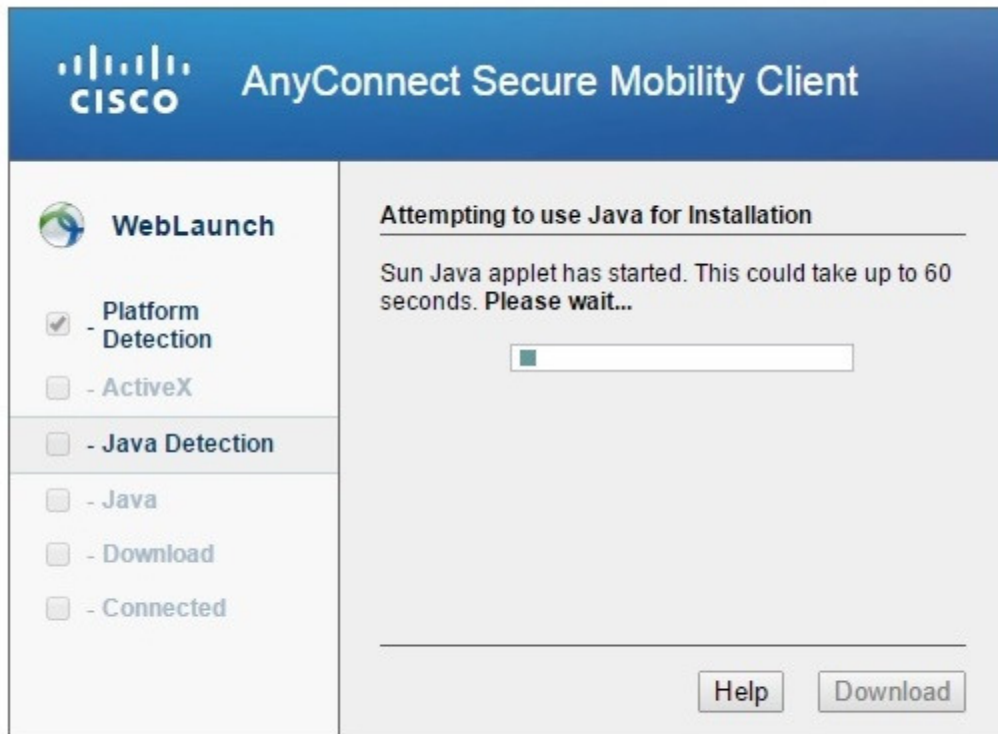
**1. Open a browser and navigate to <https://vpn.slocounty.ca.gov>**

**2. Logon using AD Credentials**



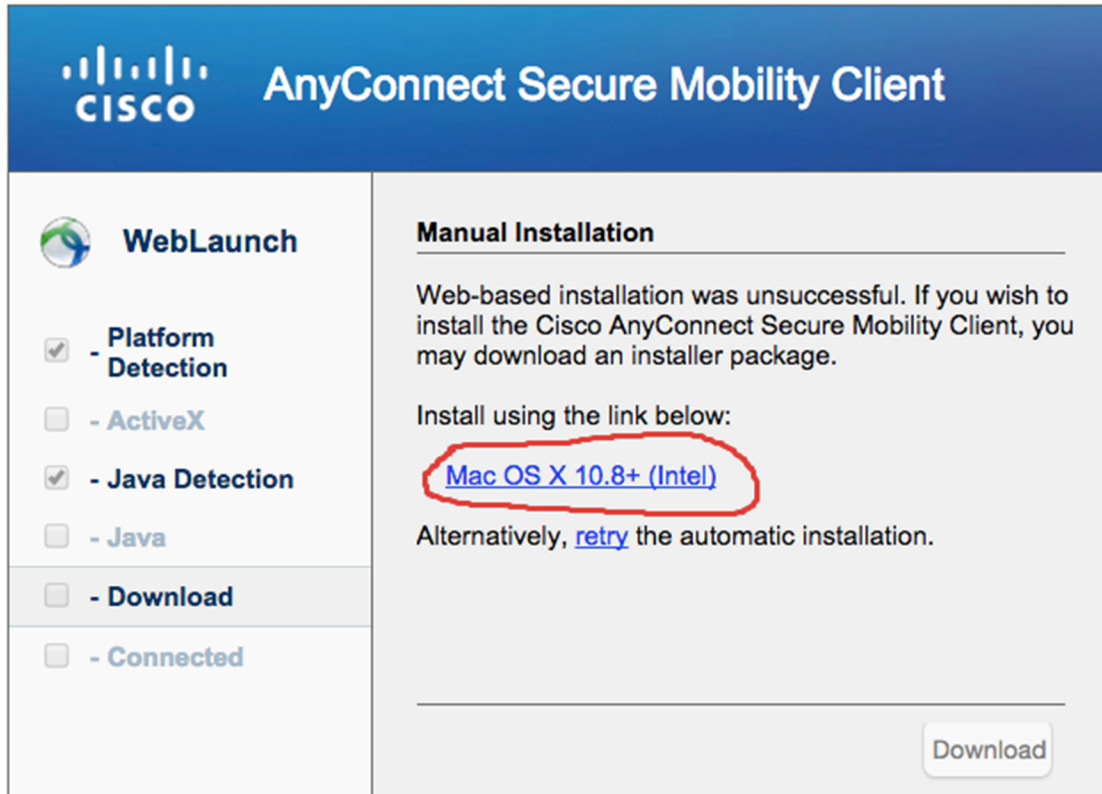
The screenshot shows a Mac OS X-style window titled "Logon" with a key icon in the title bar. Inside the window, there are three labels: "Group", "Username", and "Password". The "Group" label is next to a dropdown menu showing "SLOCounty" with a downward arrow. The "Username" and "Password" labels are next to empty text input fields. Below these fields is a "Logon" button.

**3. Wait for Java Detection Screen**



There's nothing to be done here except wait. The process takes around 60 seconds.

#### 4. Click on Install for Mac OS

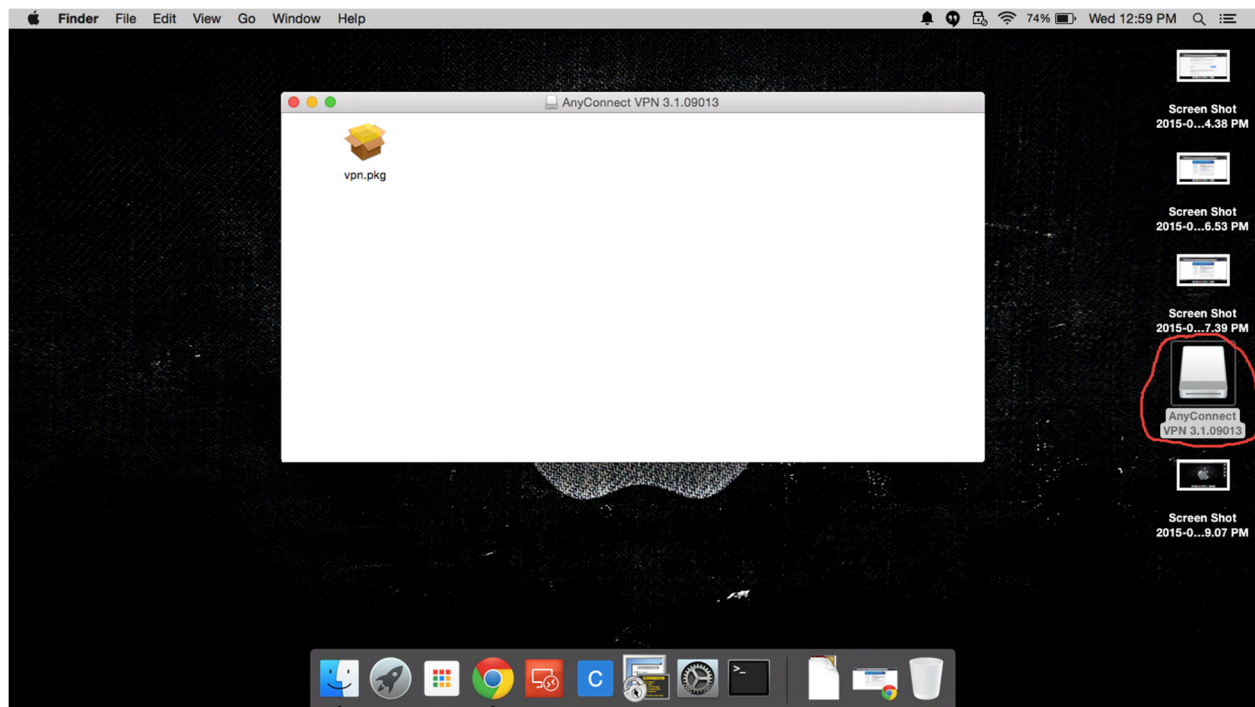


## 5. Open the install file

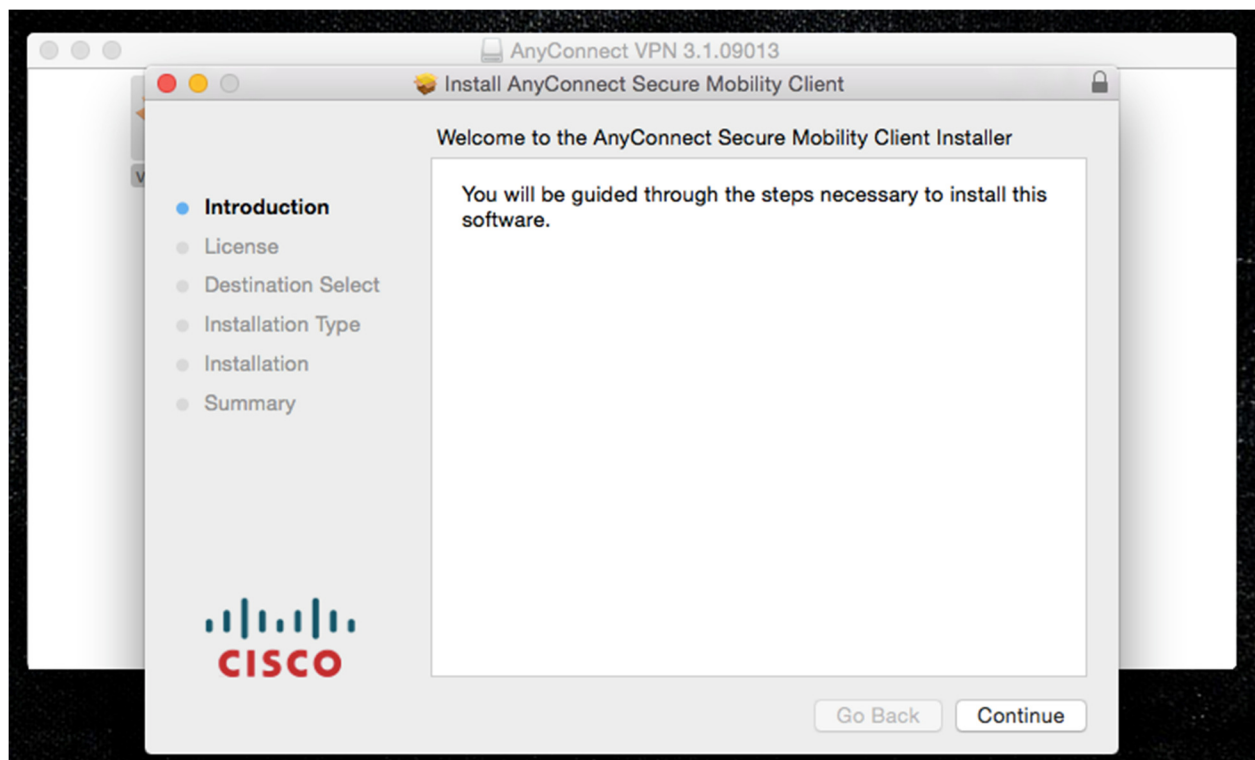
At the bottom left of your screen you should see a downloaded file. Click on that to open it.

## 6. Return to desktop. See Anyconnect install file mounted on the right side of your screen

Click on the Anyconnect file and you'll see a window open with the VPN file inside. Click on that to begin installation.



## 7. Follow the Wizard



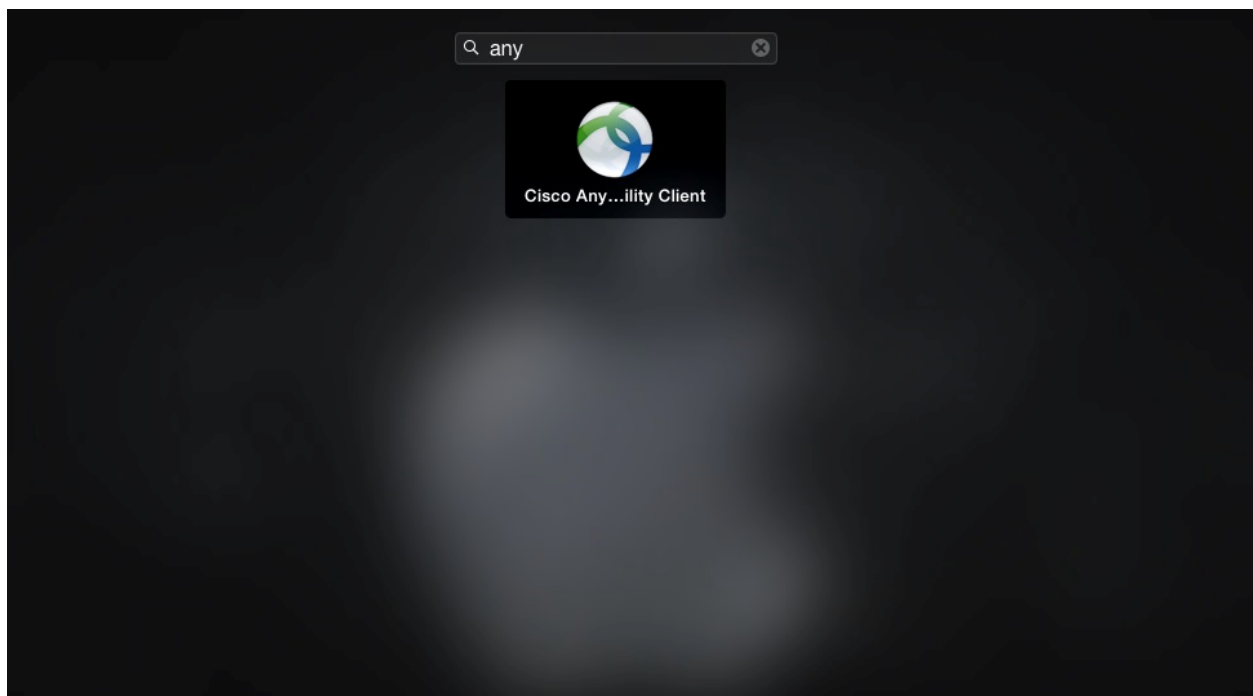
Accept the license agreement and follow the steps through the installation wizard.



## 8. Click on Launch Pad



## 9. In the search bar, begin typing 'Anyconnect' or 'Cisco'



Once the Anyconnect icon appears, click on it to open the program. When the Anyconnect window opens, it may prompt you for a location to sign on at. If so, enter **vpn.slocounty.ca.gov**

### **10. Enter AD username and password when prompted**

Connection should be established. You should see the Anyconnect logo on your launch bar, and in the upper right portion of your screen.

To disconnect, right-click icon and select 'disconnect.'